

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-6 (canceled).

Claim 7 (currently amended): An apparatus having a readjustment mechanism for readjusting at least one operating parameter of the apparatus, the apparatus comprising:

a memory;

means for storing an average value of a parameter value adjustment interval in the memory, the parameter value adjustment interval having an interval width the average value and the interval width defining a ~~range of possible parameter value adjustment values for said parameter; and~~ range;

means for limiting readjustment of the operating parameter to a value within the parameter value adjustment range;


means for overwriting the stored average value of the parameter value adjustment interval with a momentary value of the operating parameter wherein, following a renewed readout of the stored average value of the parameter value adjustment interval, the momentary value of the operating parameter ~~defines~~ defining a new position of the parameter value adjustment interval.

Claim 8 (previously amended): An apparatus having a readjustment mechanism for readjusting at least one operating parameter as claimed in claim 7, wherein a factory set average value for the parameter value adjustment interval is additionally stored and wherein the factory set average value of the parameter value adjustment interval can be written over the momentary

value of the operating parameter such that, following a renewed readout of the stored average value of the value interval, the factory set average value defines the position of the parameter value adjustment interval.

Claim 9 (previously presented): An apparatus having a readjustment mechanism for readjusting at least one operating parameter as claimed in claim 7, wherein the operating parameter to be readjusted is a supply voltage of a display device of the apparatus.

Claim 10 (previously presented): An apparatus having a readjustment mechanism for readjusting at least one operating parameter as claimed in claim 9, further comprising:

 a test image to be displayed on the display device during the readjustment, wherein the influence of the readjustment of the supply voltage of the display device can be observed by a user during the readjustment.

Claim 11 (previously presented): An apparatus having a readjustment mechanism for readjusting at least one operating parameter as claimed in claim 10, further comprising:

a chromatic display, wherein the test image shows areas of different colors during the readjustment, wherein the chromatic values are modified by the readjustment.

Claim 12 (previously presented): An apparatus having a readjustment mechanism for readjusting at least one operating parameter as claimed in claim 7, wherein, when the apparatus is turned off, the stored averages are overwritten with momentary values of corresponding

operating parameters such that the values are read out as new averages when the apparatus is turned back on.

Claim 13 (currently amended): A method for readjusting at least one operating parameter of an apparatus, the method comprising the steps of:

storing an average value of a parameter value adjustment interval in a memory of the apparatus, the adjustment interval defining a range of potential adjustment values for said parameter;

limiting readjustment of the operating parameter to a value within the value adjustment window;

overwriting the stored average value of the parameter value adjustment interval with a momentary value of the operating parameter; and

defining a position of the parameter value adjustment interval by the momentary value of the operating parameter following a renewed readout of the stored average value of the operating parameter.

Claim 14 (previously presented): A method for readjusting at least one operating parameter of an apparatus as claimed in claim 13, further comprising the steps of:

storing an average set at the factory in the memory;

overwriting the stored average with the average set at the factory; and

defining the position of the value interval by the average set at the factory following a renewed readout of the stored average.

Claim 15 (previously presented): A method for readjusting at least one operating parameter of an apparatus as claimed in claim 13, wherein a supply voltage of a display device of the apparatus is the operating parameters to be readjusted.

Claim 16 (previously presented): A method for readjusting at least one operating parameter of an apparatus as claimed in claim 15, further comprising the step of:

displaying a test image on the display device during the readjustment wherein the influence of the readjustment of the supply voltage of the display device can be observed by a user during the readjustment.

Claim 17 (previously presented): A method of readjusting at least one operating parameter of an apparatus as claimed in claim 16, wherein the test image shows areas of different colors during the readjustment, chromatic values thereof being modified by the readjustment.

Claim 18 (previously presented): A method readjusting at least one operating parameter of an apparatus as claimed in claim 13, further comprising the step of:

overwriting stored averages with momentary values of corresponding operating parameters when the apparatus is turned off, wherein the values are readout as new averages when the apparatus is turned back on.
